

Table S1. Effects of DF supplemented feeds on body weight and organ coefficients.

Group	IBW (g)	FBW (g)	Weight gain (g)	Feed intake (g)	LC (%)	KC (%)	BC (%)
Normal	22.3±1.43	22.48±1.55	0.31±1.54	308.02±8.11	4.42±0.45*	0.65±0.11	2.26±0.19
Blank	21.92±1.21	22.29±1.11	0.36±1.44	306.01±8.18	5.04±0.39	0.68±0.09	2.36±0.17
Positive control	22.19±0.70	22.41±0.89	0.29±1.31	301.19±4.40	4.97±0.34	0.60±0.05	2.03±0.12
Soybean DF	23.16±1.38	24.92±1.16	1.68±0.80	320.86±4.70	4.66±0.58	0.63±0.83	1.89±0.09
P-SF	21.37±1.57	21.56±1.60	0.19±1.80	326.63±4.30	4.89±0.31*	0.65±0.06	2.06±0.13
Untreated sisal waste	21.81±0.86	22.70±1.48	0.89±1.48	330.44±8.55	4.73±0.38	0.67±0.10	2.17±0.15

Data were presented as the means ± SD. IBW, initial body weight; FBW, final body weight; LC, liver coefficient; KC, kidney coefficient; BC, brain coefficient; #Differs from Normal, $p < 0.05$; * Differs from Blank, $p < 0.05$.